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Lamarsh Solutions Chapter-2 2.5 This is a question of probability, For molecules which have an approximate weight of 2, there are two 1H and we can find the probability or the percentage over 1 as,  $0.99985 \times 0.99985 = 0.99970$  The same calculation can be made for the mol. weights of 3 and 4 For 3 there are one 1H and one 2 H and so,  $0.99985 \times 0.00015 = 1.49e-4$  For 4 there are two 2 H and so,  $0.00015 \times 0.00015 = 2.25e-8$  2.7 From table of nuclides we

### Chapter 2 Solutions For Lamarsh

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